Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (Currently amended). A method for fabricating a sign, comprising the steps of:

selecting three dimensional pieces of element material for defining respectively a

signage recipient base element and at least one signage donor element; said pieces of element

material being of similar substance construction, except for at least one differences in appearance

or tactile perception;

determining signage content for said sign;

removing from said recipient base element specific substance configured to represent said signage contact, such that there remains as said recipient base element, a stencil-like base a base having recipient cutout shapes possessing said signage content;

extracting from said signage donor element signage materials configured substantially the same as said signage content specific substance of said recipient base element; and

inserting into said steneil-like base recipient base element having recipient cutout shapes, said signage material from said donor element, said signage material larger than said recipient cutout shapes so as to form a snap-in fit to become integral within said base element to thereby fill in said steneil-like base element having recipient cutout shapes.

Claim 12 (currently amended).

A sign comprising:

a three dimensioned element which, defines a signage recipient base element, at least one signage donor element having three dimensions;

said base and donor elements being constructed of similar substance, except for at least one difference in appearance or tactile perception;

said base element containing a stencil-like portion, which is configured to support therein signage material from said signage donor element; and

three dimensional signage material, from said donor element, inserted into said stencil-like portion of said base element to form a snap-in fit to become integral within said base element.

Cancel claims 5 and 19.